TYPHOON

MagicPowerPad

Qi Wireless Charging Transmitter Pad

Part No.: **TM006**

Compatible with all Qi-enabled smartphones. With the Typhoon Wireless Charging Pad, you can charge your phone without disconnecting/reconnecting cables to your handset every time you pick up your phone to use and put it back down to charge. Simply place your phone on the Wireless Charging Pad and it will begin charging. The LED indicator on the charging pad will turn green if your charging pad is power on, and will turn blue if your phone is charging effectively. The mobile charging pad requires that your device support wireless charging. For Samsung Galaxy S4, SIII, and Galaxy Note II, make sure you have installed the Wireless Charging Receiver like TM007/TM018/TM019 to enable wireless charging on your device.

Simplely place and charge

Features:

- » Enjoy easy, hassle-free charging without plugging wire and connector trouble
- » Smooth, ultra slim, light for saving space and easy handling
- » Smart charging with overcharge and overheating protection, care for your battery
- » Compatible with all Qi-enabled smartphones

Specifications:

Input	5V / Max. 2A
Output	Max. 5W
Dimension	163 × 88 × 9.5 mm
Weight	115.5 g
DC Output Voltage	5V ± 5%
Normal Output Power	5W
Ripple and Noise	250 mVp-p

RoHS compliant

* The specifications and pictures are subject to change without notice.
*All trade names referenced are the registered namework of their respective owners.

TM006
4 052792 015553
Made in China

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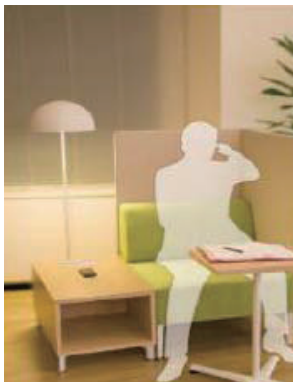

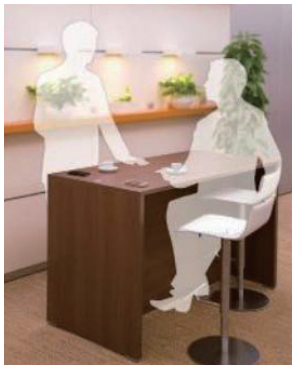

	At 20 MHz, and output parallel with 0.1 Uf & 10 Uf capacitors to ground Temperature at 25°C, at 5V DC input voltage
Average Efficiency	min. 73.1%
	At 5V input voltage and 1/4,1/2,3/4, full load
OVER-Temperature Protection	Maximum with auto-recovery function
Remark	Unless otherwise specification output load Must set CC mode.

LED Light Definition:

Description	LED Status
Green	Power is on, standby mode
Blue	Charging

DC Input Voltage:

Item	Minimum	Normal	Maximum
Input Voltage	4.75 V DC	5.0 V DC	5.25 V DC

Power Consumption:

LOAD	Input Condition	Input Power Requirement
0 A	5V DC	0.5 W minimum

Package Contents:

» Wireless Charger
» USB Cable
» User Manual

RoHS compliant CE

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